



भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA
डिब्रूगढ़ हवाई अड्डा, डिब्रूगढ़
DIBRUGARH AIRPORT, DIBRUGARH

AAI/DIB/ENGG-E/AC Units/2021-22/WO/272-78

Date: 10.03.2022

To,

M/s. Mercantile Agency,

AJ-295, Salt Lake City, Sector-II,

Kolkata – 700091.

Name of Work: Replacement of Hi-wall Split AC Units/Tower AC Units/Passenger Boarding Bridge AC Units at various locations in Dibrugarh Airport.

Ref: 1. Tender Id: 2022_AAI_104938_1

2. Financial Bid Opened on 02.03.2022

Sir,

1. Your e-tender for the above mentioned work is hereby accepted on behalf of the Chairman, Airports Authority of India at the item rates quoted by you totalling to **Rs.14,17,795.00** (Rupees Fourteen Lakhs Seventeen Thousand Seven Hundred and Ninety-Five Only) (excluding GST) which is 27.61% below the justified cost of Rs. 19,58,452.00 put to tender.
2. Dy. Gen. Manager (Engg-Elect), Dibrugarh Airport shall be the Engineer-In-Charge of the work. You are requested to attend the office of the Dy. Gen. Manager (Engg-Elect), Dibrugarh Airport by 21.03.2022 to sign and complete the contract agreement. The contract agreement shall be executed on a non-judicial stamp paper of value Rs. 100/- and the cost of the stamp paper shall be borne by you.
3. An amount of Rs.1,02,610.00 (Rupees One Lakh Two Thousand Six Hundred Ten Only) to be deposited by you towards security deposit within 10 days from the date of issue of this letter, failing which, the same will be deducted from your running bills as per contract agreement.
4. You are requested to comply with the provision of Contract labour (Regulation and Abolition) Act 1970 and contract labour (Regulation and Abolition) Central rules 1971, Child Labour (Prohibition & Regulation) Act 1986, Construction Workers (Regulation of Employment and Condition of Service) Act 1996, Building and other construction Workers Welfare Cess Act of Central and State Government.
5. You are directed to contact Asst. General Manager (Engg-Elect), AAI, Dibrugarh Airport immediately who will arrange to hand over the site to you.

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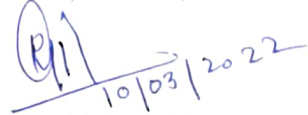
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6. Please note that the time allowed for carrying out the work shall be **04 (Four) Months**, and the same shall be reckoned from the 20.03.2022.
7. Any further correspondence in connection with the contract should normally be addressed to the Engineer-In-Charge, Dy. Gen. Manager (Engg-Elect), Airports Authority of India, Dibrugarh Airport - 786012.
8. Please acknowledge the receipt and return the duplicate copy of this letter enclosed herewith after signing it to the undersigned as a token of acceptance.
9. All other terms and conditions shall be as per Contract Agreement.

Thanking you,

Encl: Schedule of Quantities.

Yours,faithfully,



(RAJENDER GROVER)
Asst. General Manager (Engg- Elect),
For and on behalf of Chairman,
AAI, Dibrugarh Airport.

Copy to :-

1. GM (Engg.), AAI, RHQ-NER, LGBI Airport, Guwahati-15.
2. GM (Fin.), AAI, RHQ-NER, LGBI Airport, Guwahati-15.
3. APD, AAI, Dibrugarh Airport
4. DGM (Engg-Elect), AAI, Dibrugarh Airport
5. AGM (Fin.), AAI, Dibrugarh Airport
6. AM (Engg-Elect), AAI, Dibrugarh Airport

SCHEDULE OF QUANTITIES

Name of the Work: Replacement of Hi wall Split AC units/Tower AC Units/Passenger Boarding Bridge AC Units at various locations in Dibrugarh Airport.

Sl. No.	Description	Unit	Qty	Basic Rate	Amount
1	2	3	4	5	6 = (4x5)
1	Supply of following capacities Hi Wall split AC unit (5-star rating - Inverter type), Copper Condensing unit (Outdoor Unit) with fan and High Energy Efficiency Ratio compressor, with cordless remote controller and operating on Single phase AC supply, and all its accessories etc., as per manufacturer standard and as per specifications, complete as required. The supply of unit shall include initial charge of R32 gas etc. complete as required.				
1.1	1.5 TR	Set	25	27,735.00	6,93,375.00
1.2	2.0 TR	Set	1	36,720.00	36,720.00
2	Supply of 3.0TR Tower AC unit (with latest BEE star rating available if any) Copper Condensing unit (Outdoor Unit) with fan and High Energy Efficiency Ratio compressor, with cordless remote controller and operating on Single/Three phase AC supply, and all its accessories etc., as per manufacturer standard and as per specifications, complete as required. The supply of unit shall include initial charge of R32 gas etc. complete as required.	Set	1	80,000.00	80,000.00
3	Supply of Round Flow, Ceiling mounted Cassette AC unit, Inverter type, Copper Condensing Outdoor Unit (Toshiba model, Indoor: RAV SM1104UT-E, Outdoor: RAV SM1104AT-E or equivalent model of capacity ≥ 2.8 TR) as per manufacturer standard, operating on Single phase AC supply, and all its accessories etc. and as per specifications, complete as required, to install in the tunnel area of Passenger Boarding Bridge. The supply of unit shall include initial charge of gas etc.	Set	2	88,000.00	1,76,000.00
4	Supply of One way, Ceiling mounted Cassette AC unit, Inverter type, Copper Condensing Outdoor Unit (Toshiba model, Indoor: RAV SM802XT-E, Outdoor: RAV SM803AT-E or equivalent model of capacity ≥ 1.9 TR) as per manufacturer standard, operating on Single phase AC supply, and all its accessories etc. and as per specifications, complete as required, to install at rotunda area of Passenger Boarding Bridge. The supply of unit shall include initial charge of gas etc.	Set	2	67,000.00	1,34,000.00
5	ITC of following capacities Hi Wall split AC unit/Tower AC unit by making required support structure as per site requirement i/c balancing of Liquid & Gas, Gas charging the system with refrigerant, if any extra gas required due to increase in length of Copper piping, including covering the Copper piping with nitrile rubber insulation with suitable size PVC pipe Lifting / Shifting of Outdoor & Indoor units upto site location etc., as per specifications, complete as required.				
5.1	Up to 2.0 TR	Job	26	1,500.00	39,000.00
5.2	Above 2.0 TR and upto 4.0 TR	Job	1	3,500.00	3,500.00

Sl. No.	Description	Unit	Qty	Basic Rate	Amount
6	ITC of following capacities Passenger Boarding Bridges AC units by making required support structure as per site requirement i/c balancing of Liquid & Gas, Gas charging the system with refrigerent, if any extra gas required due to increase in length of Copper piping, including covering the Copper piping with nitrile rubber insulation with suitable size PVC pipe, Lifting / Shifting of Outdoor & Indoor units upto site location etc., as per specifications, complete as required. (Note: Rate to be quoted including necessary support/space modifications required based on the model supplied at S.No. 3 & 4)				
6.1	Up to 2.0 TR	Job	2	7,500.00	15,000.00
6.2	Above 2.0 TR and upto 4.0 TR	Job	2	7,500.00	15,000.00
7	Supply, Laying and connecting of OEM recommended size copper refrigerent Piping(Liquid and Gas) with Nitrile Rubber insulation of thickness not less than 13mm, Power & control cable and with all other accessories suitable for Hi Wall split AC units/Tower AC units including covering the Copper piping with suitable size casing capping/PVC pipe etc. as per specifications, complete as required. (Length of Liquid and gas line will be measured as single measurement).	Mtr	180	1,090.00	1,96,200.00
8	Supply and laying of 6mm thick, PVC pipe of suitable size for condensate water drain for additional requirement for AC units i/c necessary clamps, screws, supports etc. as per specifications, complete as required.	Mtr	100	140.00	14,000.00
9	Dismantling of existing Split AC units/Tower AC units/Window AC units (Indoor and Outdoor) units and shifting to Electrical Store as required.	Job	30	500.00	15,000.00
Total (excluding GST)					14,17,795.00

(Rupees Fourteen Lakhs Seventeen Thousand Seven Hundred and Ninety-Five Only)

Rajender Grover
10/03/2022

(RAJENDER GROVER)
Asst. General Manager (Engg- Elect)